Standard Precision - ASR for groundwater sampling Monnig, Rob to: Megan Schuette 05/05/2010 10:23 AM Show Details

Hi Megan,

Here's an ASR for you to review and forward to the lab. I should have the QAPP complete this week. Please let me know if you have any questions.

Thanks, Rob

Rob Monnig, PE | Chemical Engineer Direct 816 412 1775 | Mobile 816 729 5621 | Fax 816.410.1748

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Superfund Extended Analytical Services Request (S-ASR) Form

*Activity Number0130	*ASR#:		*Projected Delivery Date: <u>J</u>	une 4, 2010
Activity Desc: Groundwater Sampling		. <u> </u>		
City:Wichita	State:KS		Type:_	
Site Name.Radiation – Standard Precision	Site ID:	KS0000900316	Site OU:	
GPRA PRC:				
Activity Leader: Megan Schuette Mail Drop: SUPR	Phone Number:	913 551 7630	_	
Contact:Rob Monnig Organization: Tetra Tech START	Phone Number	<u>816 412 1775</u>	_	
ASR Purpose: Sampling Activity Comments:				
				
Field Contract Section (Complete only The analytical services described above The field contract utilized is: START (lab selected) RAC (lab selected) Other (specify contract & lab selected) The rationale for utilizing the field contract The activity is not/was not plannable (bircumstances:	h/below have been inct is: inef: "Region 7 Si	en or will be comp	pleted through use of	
		-		
	<u>. </u>			
☐The activity is plannable, but the follow	wing special circ	umstances warra	nt the use of a field c	ontract:
	 			
•				
STOP: The remainder of this form is	required only wh	en samples are re	ferred to RLAB for la	ıb assignment.

Superfund Extended Analytical Services Request (S-ASR) Form (page 2)

*Activity Number	: <u>0130</u>	SK #:				
Is this activity currently or potentially a criminal investigation: No						
Has a QAPP for the requested services been approved? No						
For health, safety and environmental compliance are any samples expected to contain:						
Dioxin > 1 ppb: <u>NO</u> RCRA Listed Wastes: <u>NO</u> Toxic/Hazardous Chemicals > 1,000 ppm: <u>NO</u>						
Number of Samples	Analysis	Concentration of Interest	Expected Concentration			
20 groundwater samples	VOCs, SOP 3230.09	MCLs	Up to 100 mg/L			
17 groundwater samples	Gross Alpha/Beta, EPA Method 900.0	MCL of 5 pCi/L	~5 pCi/L			
~4 groundwater samples (only samples that exhibit gross alpha/beta equal to or greater than 5 pCi/L will be analyzed for radium-226/radium-228)	Radium-226, EPA Method 903.0 Radium-228, EPA Method 904/9320	MCL of 5 pCi/L	~5 pCi/L			
For assistance, call the Region VII Laboratory Customer Service Department at 913-551-5295.						
Special Analytical Requirements or Comments: None						
Date Submitted: 05/5/10 By: Rob Monnig						